

IN THE SPECIFICATION:

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The gas flow control mechanism 50, as arranged movably in the movable member 10, is provided with a first gas passage 51, ~~a second a gas passage 52, and a gas passage forming~~ portion 55 forming a ~~connection passage 53 for connecting the first gas passage 51, a and the~~ second gas passage 52 and a connection passage 53 for connecting the first gas passage 51 and the second gas passage 52. And, the gas flow control mechanism 50 is biased in the direction toward the bottom of the bottomed cylindrical portion 13 by a coil spring 47, which is arranged between the portion in the gas passage forming portion 55 forming the second gas passage 52 and the front end 12a in the cylindrical portion 12 of the movable member 10.

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Moreover, the gas flow control mechanism 50 is provided with a movable valve 60 provided in the gas passage forming portion 55, which including a current plate portion 57 extended in the first gas passage 51, and a valve function portion 58 disposed on the rear end side of the current plate portion 57 and arranged in the connection passage 53. The current plate portion 57 is constructed by mutually connecting a plurality of current plates for uniforming the flow of the gas through the first gas passage 51. A coil spring 61 is engaged with the rear side of the valve function portion 58. The movable valve 60 thus provided with the current plate portion 57 and the valve function portion 58 opens/closes the first gas passage 51 and the second gas passage 52 and is biased by the coil spring 61 in the direction toward the loading chamber 4.